○暑寒別岳高地採集植物目錄 (補遺) (豊国秀夫) Hideo TOYOKUNI: A list of alpine plants collected on Mt. Shokambetsu, Hokkaido (Addition).

I published in 1951 the first list of the plants collected from the alpine region of Mt. Shokambetsu. After that, fortunately, I had an opportunity to visit the same region again in 1952. In this paper, I made the correction and the addition based on new specimens and 34 species and 4 varieties were added to my former list.

I must express my sincere thanks to Dr. M. Tatewaki, for the identification of the critical species. I am also indebted to Mr. Kawakami, superintendent of the Rumoi Forest Office, and Mr. Keiji Takahashi of the Asahikawa Regional Forest Office, for their kind assistance through my mountain climbing. Last, but not least, I wish to thank Mr. Yukio Ooba who had good enough to share with me the hardship of my plants collecting mountaineering.

- 77; Suppl. 1) Athyrium melanolepis Christ. "Miyama-meshida".
- 78; n 2) Dryopteris austriaca Woynar, Schinz et Thellung. "Shiranewarabi".
 - 79; " 3) Phegopteris polypodioides Fée. "Miyama-warabi".
- 80; " 4) Spicantopsis niponica Nakai var. japonica Nakai. "Shishigashira".
 - 2'; " Lycopodium annotinum var. angustatum Takeda. "Sugi-kazura".
 - 81; " 5) Taxus cuspidata Siebold et Zuccarini. "Ichii".
- 82; n 6) Salix Hultenii Floderus var. angustifolia Kimura. "Yezo-yama-nekoyanagi".
 - 83; " 7) S. Reinii Franchet et Savatier, "Miyama-yanagi".
 - 84; " 8) ? S. yezoalpina Koidzumi. "Yezo-no-takane-yanagi?".
 - 85; " 9) Coptis trifolia Salisbury. "Mitsuba-ôren".
- 86; ** 10) Ranunculus subcorymbosus Komarov. "Kenashi-miyamakim-pôge".
 - 87; " 11) Glaucidium palmatum Siebold et Zuccarini. "Shirane-aoi".
- 88; " 12) Hydrangea paniculata Siebold var. praecox Rehder. "Yezonoriutsugi".
 - 89; " 13) Saxifraga fusca Maximowicz. "Kurokumo-so".
 - 90; " 14) Spiraea Aemiliana Schneider. 'Yezo-marubashimotsuke".
- 19'; " Sorbus sambucifolia Roemer var. pseudogracilis Schneider. "Ta-kane-nanakamado".

- 91; " 15) S. Matsumurana Koehne. "Urajiro-nanakamado."
- 92; n 16) Acomastylis calthifolia F. Bolle var. nipponica Hara. "Miyamadaikonso."

Trifolium repens Linnaeus. "Shiro-tsumekusa." (Secondary element).

- 28'; " Acer ukurunduense Trautvetter et Meyer. "Ogara-bana."
- 93; " 17) A. Tschonoskii Maximowicz. "Mine-kaede."
- 94; " 18) Viola brevistipulata W. Becker var. laciniata W. Becker. "Fugire-kisumire."

The leaves of this variety on Mt. Shokambetsu are more deeply laciniated at the margin and more cordate at the base than those on Mt. Ashibetsu (Ashupet-nupri in Aino), and are closely related to *Viola alliariifolia* Nakai.

95; " 19) V. Selkirkii Pursh. "Miyama-sumire."

Chamaenelion angustifolium Scopoli. "Yanagi-ran." (Secondary element).

- 33'; " Peucedanum multivittatum Maximowicz var. dissectum Takeda. "Kireha-hakusanbôfû."
 - 96; " 20) Fauria crista-galli Makino. "Iwa-ichô."
- 97; " 21) Galium kamtschaticum Steller var. acutifolium Hara. "Ooba-no-yotsubamugura."
- 98; ** 22) Erigeron Thunbergii Gray subsp. glabratus Hara. "Miyama-azumagiku."
- 99; " 23) Agrostis flaccida Hackel. "Mivama-nukabo."
- 100; " 24) Carex hakonensis Franchet et Savatier. "Ko-harisuge."
- 101; " 25) C. puberula Boott. "Ito-aosuge."
- 102; " 26) C. urostachys Franchet. "Iwaki-suge."
- 103; " 27) Juncus decipiens Nakai var. gracilis Nakai. "Hime-i."
- 104; # 28) Luzula oligantha G. Samuelsson. "Takane-suzumenohie."
- 105; " 29) Clintonia udensis Trautvetter et Meyer. "Tsubame-omoto."
- 106; " 30) Maianthemum dilatatum Nelson et Macbride. "Maizuru-sô."
- 107; " 31) Streptopus amplexifolius De Candolle var. papillatus Ohwi. "Ooba-takeshimaran."
- 108; # 32) S. japonicus Ohwi. "Takeshima-ran."
- 109; " 33) Trillium sp.
- 75; " Veratrum alpestre Nakai!.
- 110; " 34) Platanthera tipuloides Lindley. "Hosoba-no-kisochidori."

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